OBLON, SPIVAK, ET AL DOCKET #: 217053US-2CONT INV: Tetsuya HASHIMOTO et al. SHEET 1 OF 14

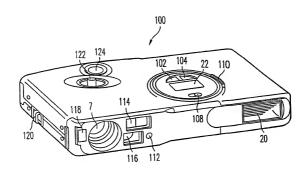


FIG. 1A

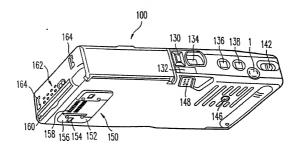
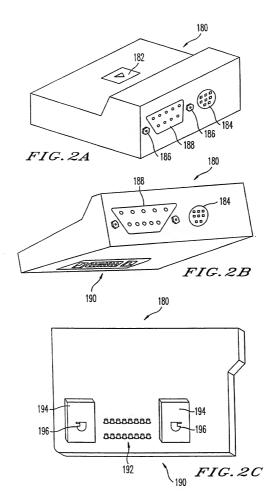
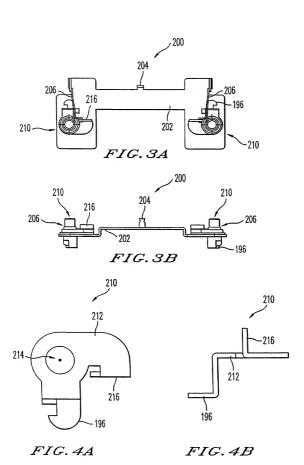


FIG. 1B

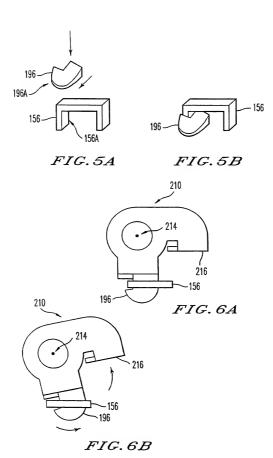
OBLON, SPIVAK, ET AL
DOCKET #: 217053US-2CONT
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SHEET <u>2</u> OF <u>14</u>



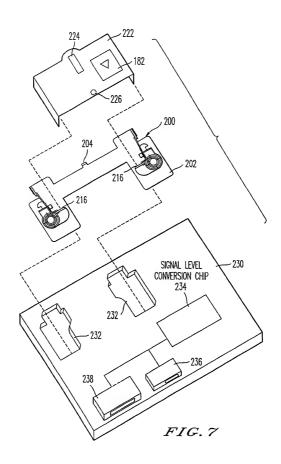
OBLON, SPIVAK, ET AL
DOCKET #: 217053US-2CONT
INV: Tetsuya HASHIMOTO et al.
SHEET <u>3</u> OF <u>14</u>



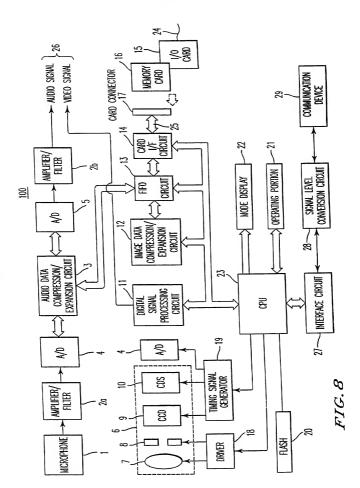
OBLON, SPIVAK, ET AL
DOCKET #: 217053US-2CONT
INV: Tetsuya HASHIMOTO et al.
SHEET 4 OF 14



OBLON, SPIVAK, ET AL DOCKET #: 217053US-2CONT INV: Tetsuya HASHIMOTO et al. SHEET 5 OF 14



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\* \*\* OBLON, SPIVAK, ET AL DOCKET #: 217053US-2CONT INV: Tetsuya HASHIMOTO et al. SHEET 7. OF 14

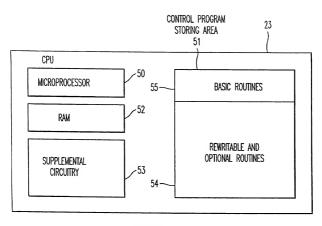


FIG.9

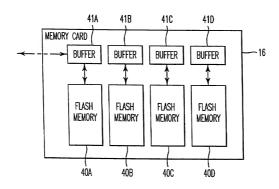


FIG. 10

OBLON, SPIVAK, ET AL
DOCKET #: 217053US-2CONT
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SHEET <u>8</u> OF <u>14</u>

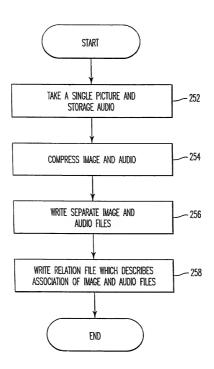
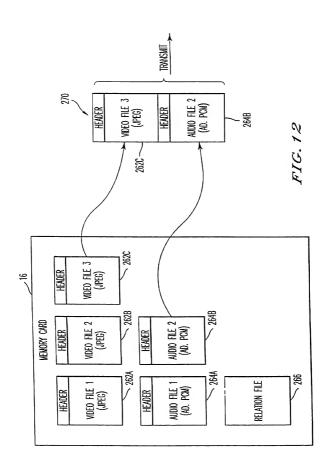


FIG. 11

OBLON, SPIVAK, ET AL DOCKET #: 217053US-2CONT INV: Tetsuya HASHIMOTO et al. SHEET <u>9</u> OF <u>14</u>



## OBLON, SPIVAK, ET AL DOCKET #: 217053US-2CONT INV: Tetsuya HASHIMOTO et al. SHEET <u>10</u> OF <u>14</u>

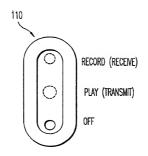


FIG. 13A

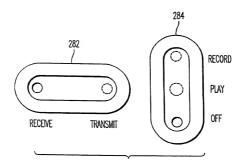


FIG. 13B

OBLON, SPIVAK, ET AL DOCKET #: 217053US-2CONT INV: Tetsuya HASHIMOTO et al. SHEET 11 OF 14

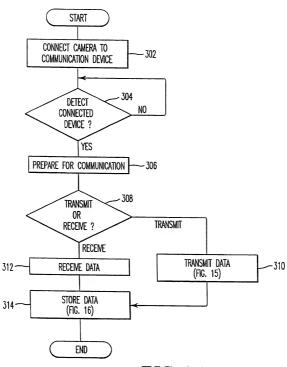


FIG. 14

OBLON, SPIVAK, ET AL DOCKET #: 217053US-2CONT INV: Tetsuya HASHIMOTO et al. SHEET 12 OF 14

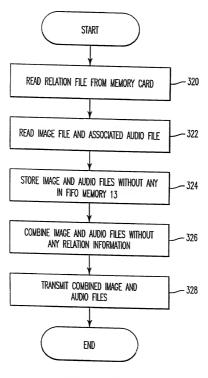


FIG. 15

OBLON, SPIVAK, ET AL DOCKET #: 217053US-2CONT INV: Tetsuya HASHIMOTO et al. SHEET <u>13</u> OF <u>14</u>

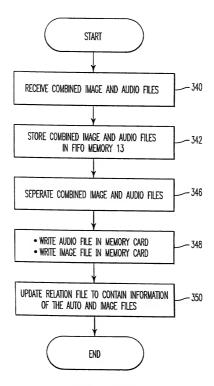


FIG. 16

OBLON, SPIVAK, ET AL DOCKET #: 217053US-2CONT INV: Tetsuya HASHIMOTO et al. SHEET 14 OF 14

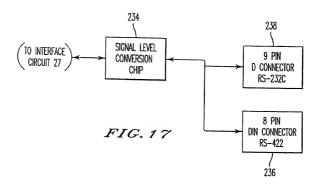




FIG. 18